ANT-3x3-D608 is a multipolarized antenna with 60° H x 60° V beamwidths. This antenna is well suited for 2.4- and 5-GHz sector Wi-Fi coverage.

**FREQUENCY/MIN GAIN**
- 4.9-6.0 GHz/7.5 dBi min
- 2.4-2.5 GHz/7.5 dBi min

**DIMENSIONS**
- 197.5 x 197.5 x 34.5 mm (7.5 x 7.5 x 1.2 inches)

**POLARIZATION**
- V, and slant +/- 45°

**WEIGHT**
- 521 g (1.15 lbs)

**BEAMWIDTH**
- Horizontal plane: 60° vertical plane: 60°

**HOUSING**
- Aluminum  Radome: Plastic

**IMPEDANCE**
- 50 ohms

**CONNECTORS**
- N-type female x3 (RF cables not included)

**MAXIMUM INPUT POWER**
- 6 watts

**OPERATING TEMPERATURE**
- -45°C to +65°C

**VSWR**
- 2:1 max

**INSTALLATION HARDWARE**
- Mount kit for wall and pole included
ANTENNA PATTERN PLOTS

Vertical pattern

Vertical and horizontal polarization (5.x GHz)

Vertical and horizontal polarization (2.4 GHz)

Horizontal pattern

Vertical and horizontal polarization (5.x GHz)

Vertical and horizontal polarization (2.4 GHz)

ORDERING INFORMATION

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<td>ANT-3x3-D608 Dual Band 60x60deg 8dBi +/- 45 and Vert Pol MIMO N-Type Antenna</td>
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